

PATENT CLAIMS

1. A scrub head (1) for cleaning a skin of any type of aircraft and carried on a support, for example an arm of a truck-type fork lift, characterized in that the scrub head (1) has at least one roller (2, 7, 13), outlets (5) for at least one cleaning agent, inlets (9) for drawing in the cleaning agent, and outlets (1) for steam, a polishing agent, or the like.

2. The scrub head (1) according to claim 1, characterized in that there are three rollers (2, 7, and 13) provided with bristles, blades, or the like and the rollers (2, 7, and 13) are carried on respective hollow shafts (3, 8, and 12).

3. The scrub head (1) according to claim 1 or 2, characterized in that the shaft (3) carrying the cleaning roller (2) is provided with the outlets (5) through which the cleaning fluid is pumped.

4. The scrub head (1) according to claim 1 or 2, characterized in that the shaft (8) carrying the aspirating roller (7) is formed with transverse slots (9) through which the cleaning fluid and dirt are suctioned.

5. The scrub head (1) according to claim 1 or 2, characterized in that the shaft (12) carrying the polishing roller

(13) has outlets (11) through which a polishing agent and/or steam are pumped.

6. The scrub head (1) according to one of claims 1 to 5, characterized in that in order to rotate the shafts (3, 8, and 19) vanes are provided against which an air current is directed.